

Gaithersburg Aquatic Center

2 Teachers Way Gaithersburg, MD 20877 301-258-6345

(phones answered only weekday evenings & weekend days)

Spring 2022 Pool Hours

Family Recreational Swim		Lap Swim Only (six lanes)	
Monday, Wednesday & Friday	6:30-7:30 p.m. (deep water swim only) 7:30-8:30 p.m. (diving board use only)	Monday – Friday Sunday	5:15 – 6:30 p.m. 7:30 – 9:30 a.m.
Saturday	3:00 – 8p.m. (diving board use only)		
Sunday	1:00 – 6p.m. (diving board use only)	 Limited Lap Lanes (1-3) av	railable on Tues. & Thurs.
1-3 lap lanes available during all Rec Swim periods.		between 6:30 & 8:30 p.m. during City programs.	
During the Family Recreational Swim the entire pool is open to the general public for informal recreation. Areas open for use include limited lap lanes (1-3), shallow end of main pool, teach pool, deep water open swim and one diving board. ** NOTE: NO FAMILY REC SWIM ON TU & TH **		The teach pool area and recreation areas will be unavailable during the Lap Swim Only times. All six (6) lap lanes will be available for lap swimming only. Please be prepared to "circle swim. Lap lanes will be marked according to speed of swimmers; please choose the appropriate lane.	

***Closing and maintenance procedures will begin immediately after the scheduled close time.

If you would like to use the showers, please exit the pool prior to closing***

Membership Pass Fees

Individual	City of Gaithersburg Residents	Montgomery County Residents
Annual (GAC & WP)	\$250	\$400
Annual (GAC Only)	\$200	\$200
GAC Monthly	\$50	\$50
Summer (WP)	\$150	\$200

Two Person	City of Gaithersburg Residents	Montgomery County Residents
Annual (GAC & WP)	\$300	\$500
Annual (GAC Only)	\$250	\$250
GAC Monthly	\$75	\$75
Summer (WP)	\$200	\$250

Family	City of Gaithersburg Residents	Montgomery County Residents
Annual (GAC & WP)	\$350	\$600
Annual (GAC Only)	\$300	\$300
GAC Monthly	\$100	\$100
Summer (WP)	\$250	\$300

GAC = Gaithersburg Aquatic Center WP = Gaithersburg Water Park

Daily Admission Rates		
Youth (3-17 years)	\$4	
Adult (18+ years)	\$5	